

```

EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDDD TTTTTTTTTTTTTTTT
EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDDD TTTTTTTTTTTTTTTT
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EXE

Mod

ED

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SYN  
LIB

LI

[illegible]

```
0001 0 MODULE EDT$MSGTXT (
0002 0 IDENT = 'V04-000'
0003 0 ) =
0004 1 BEGIN
0005 1
0006 1 *****
0007 1 *
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0011 1 *
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0025 1 *
0026 1 *
0027 1 *****
0028 1
0029 1
0030 1
0031 1 **
0032 1 FACILITY: EDT, the DEC standard editor
0033 1
0034 1 ABSTRACT:
0035 1
0036 1 This module returns to a FORTRAN program the VAX/VMS 32-bit
0037 1 condition value and text corresponding to an EDT message.
0038 1 This result is used to produce EDTMSG.MSG, which is compiled
0039 1 into an object module which provides that message text.
0040 1 This module is not part of the EDT image.
0041 1
0042 1 ENVIRONMENT: VAX/VMS only
0043 1
0044 1 AUTHOR: John Sauter, CREATION DATE: 23-Jul-1981
0045 1
0046 1 MODIFIED BY:
0047 1
0048 1 1-001 - Original, from BASERRTXT.B32, created November 3, 1978, last updated
0049 1 December 28, 1981 (version 1-002). JBS 23-Jul-1981
0050 1 --
0051 1
0052 1
0053 1 !<BLF/PAGE>
```



```
55 0054 1 |
56 0055 1 | SWITCHES:
57 0056 1 |
58 0057 1 |
59 0058 1 | SWITCHES ADDRESSING_MODE (EXTERNAL = GENERAL, NONEXTERNAL = WORD_RELATIVE);
60 0059 1 |
61 0060 1 |
62 0061 1 | LINKAGES:
63 0062 1 |
64 0063 1 |     NONE
65 0064 1 |
66 0065 1 | TABLE OF CONTENTS:
67 0066 1 |
68 0067 1 |
69 0068 1 | FORWARD ROUTINE
70 0069 1 |     EDT$MSGTXT;                                ! Return condition value and text
71 0070 1 |
72 0071 1 |
73 0072 1 | INCLUDE FILES:
74 0073 1 |
75 0074 1 |
76 0075 1 | LIBRARY 'SYS$LIBRARY:STARLET.L32';                ! Define system symbols
77 0076 1 |
78 0077 1 | REQUIRE 'EDTSRC:ERRMSG.REQ';                        ! Define the ERROR_MESSAGES macro
79 0338 1 |
80 0339 1 | REQUIRE 'EDTSRC:PSECTS';                            ! Define the 'PSECTS' macro
81 0444 1 |
82 0445 1 |
83 0446 1 | MACROS:
84 0447 1 |
85 0448 1 |     See next page for message macros.
86 0449 1 |
87 0450 1 | EQUATED SYMBOLS:
88 0451 1 |
89 0452 1 |
90 0453 1 | LITERAL
91 0454 1 |     EDT$K_FAC_NO = 133;                            ! The facility code number for EDT
92 0455 1 |
93 0456 1 |
94 0457 1 | PSECTS:
95 0458 1 |
96 0459 1 | DECLARE_PSECTS (EDT);                                ! Define the attributes of the program sections
97 0460 1 |
98 0461 1 | OWN STORAGE:
99 0462 1 |
100 0463 1 |     NONE
101 0464 1 |
102 0465 1 | EXTERNAL REFERENCES:
103 0466 1 |
104 0467 1 |
105 0468 1 | EXTERNAL ROUTINE
106 0469 1 |     LIB$COPY_R_DX;                                ! copy a string
107 0470 1 |
108 0471 1 |
109 0472 1 |     Lay out the information for each message. The source is in
110 0473 1 |     ERRMSG.REQ.
111 0474 1 |
```

```
112 0475 1
113 0476 1 MACRO
114 M 0477 1 ERR [NAME, SEVERITY, TEXT, ENAME] =
115 M 0478 1
116 M 0479 1 BYTE (MIN(9, %CHARCOUNT(NAME))) ! Name length
117 0480 1 %;
118 0481 1
119 0482 1 BIND
120 0483 1 MESSAGE_NAME_LENGTH = UPLIT (ERROR_MESSAGES, BYTE (0)) : VECTOR [, BYTE];
121 0484 1
122 0485 1 UNDECLARE %QUOTE
123 0486 1 ERR;
124 0487 1
125 0488 1 MACRO
126 M 0489 1 ERR [NAME, SEVERITY, TEXT, ENAME] =
127 M 0490 1
128 M 0491 1 UPLIT (BYTE (%STRING (NAME))) ! The name itself
129 0492 1 %;
130 0493 1
131 0494 1 BIND
132 0495 1 MESSAGE_NAME = UPLIT (ERROR_MESSAGES, LONG (0)) : VECTOR [, LONG];
133 0496 1
134 0497 1 UNDECLARE %QUOTE
135 0498 1 ERR;
136 0499 1
137 0500 1 MACRO
138 M 0501 1 ERR [NAME, SEVERITY, TEXT, ENAME] =
139 M 0502 1
140 M 0503 1 BYTE (%STRING(SEVERITY)) ! Severity code
141 0504 1 %;
142 0505 1
143 0506 1 BIND
144 0507 1 MESSAGE_SEVERITY = UPLIT (ERROR_MESSAGES, BYTE (0)) : VECTOR [, BYTE];
145 0508 1
146 0509 1 UNDECLARE %QUOTE
147 0510 1 ERR;
148 0511 1
149 0512 1 MACRO
150 M 0513 1 ERR [NAME, SEVERITY, TEXT, ENAME] =
151 M 0514 1
152 M 0515 1 BYTE(MIN(255, %CHARCOUNT(TEXT))) ! Text length
153 0516 1 %;
154 0517 1
155 0518 1 BIND
156 0519 1 MESSAGE_TEXT_LENGTH = UPLIT (ERROR_MESSAGES, BYTE (0)) : VECTOR [, BYTE];
157 0520 1
158 0521 1 UNDECLARE %QUOTE
159 0522 1 ERR;
160 0523 1
161 0524 1 MACRO
162 M 0525 1 ERR [NAME, SEVERITY, TEXT, ENAME] =
163 M 0526 1
164 M 0527 1 UPLIT (BYTE(TEXT)) ! The text itself
165 0528 1 %;
166 0529 1
167 0530 1 BIND
168 0531 1 MESSAGE_TEXT = UPLIT (ERROR_MESSAGES, LONG (0)) : VECTOR [, LONG];
```

EDT\$MSGTXT  
V04-000

K 11  
16-Sep-1984 01:13:09  
14-Sep-1984 12:24:00

VAX-11 Bliss-32 V4.0-742  
DISK\$VMSMASTER:[EDT.SRC]MSGTXT.B32;1 Page 4  
(2)

:	169	0532	1	
:	170	0533	1	UNDECLARE %QUOTE
:	171	0534	1	ERR;
:	172	0535	1	

ED  
V0

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6B

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```

174 0536 1 GLOBAL ROUTINE EDT$MSGTXT (
175 0537 1     CODE,
176 0538 1     SEVERITY,
177 0539 1     NAMLEN,
178 0540 1     NAME,
179 0541 1     TXTLEN,
180 0542 1     TEXT
181 0543 1 ) =
182 0544 1
183 0545 1 ++
184 0546 1 FUNCTIONAL DESCRIPTION:
185 0547 1
186 0548 1     Return the 32-bit condition value, mnemonic and text of an EDT
187 0549 1     message to a FORTRAN calling program.
188 0550 1
189 0551 1 FORMAL PARAMETERS:
190 0552 1
191 0553 1     CODE.rl.r      A small integer which specifies which message is wanted.
192 0554 1     VALUE.wt.dx    The severity of the message
193 0555 1     NAMLEN.wl.r   The length of the VAX/VMS mnemonic for the
194 0556 1                 condition value.
195 0557 1     NAME.wt.d     The VAX/VMS mnemonic for the condition value.
196 0558 1                 (Length as given above.)
197 0559 1     TXTLEN.wl.r  The length of the text corresponding to the
198 0560 1                 condition value.
199 0561 1     TEXT.wt.dx    The text corresponding to the condition value.
200 0562 1                 (Length as given above.)
201 0563 1
202 0564 1 IMPLICIT INPUTS:
203 0565 1
204 0566 1     NONE
205 0567 1
206 0568 1 IMPLICIT OUTPUTS:
207 0569 1
208 0570 1     NONE
209 0571 1
210 0572 1 ROUTINE VALUE:
211 0573 1
212 0574 1     Always success (SS$_NORMAL)
213 0575 1
214 0576 1 COMPLETION CODES:
215 0577 1
216 0578 1     NONE
217 0579 1
218 0580 1 SIDE EFFECTS:
219 0581 1
220 0582 1     NONE
221 0583 1
222 0584 1 --
223 0585 1
224 0586 2 BEGIN
225 0587 2
226 0588 2 If the code is 1 too large, return with spaces in SEVERITY. This is
227 0589 2 a signal that the list of message codes is exhausted.
228 0590 2
229 0591 2
230 0592 3 IF (.MESSAGE_SEVERITY [..CODE] EQL 0)
```

```
0593 THEN
0594 BEGIN
0595 LIB$COPY_R_DX (%REF (1), %REF (' '), .SEVERITY);
0596 RETURN (SS$_NORMAL);
0597 END;
0598
0599
0600 + Copy the severity name to the caller's descriptor.
0601 -
0602 LIB$COPY_R_DX (%REF (7),
0603 (SELECTION .MESSAGE_SEVERITY [..CODE] OF
0604 SET
0605 ['S'] : UPLIT ('SUCCESS');
0606 ['I'] : UPLIT ('INFORMA');
0607 ['W'] : UPLIT ('WARNING');
0608 ['E'] : UPLIT ('ERROR ');
0609 ['F'] : UPLIT ('FATAL ');
0610 [OTHERWISE] : SIGNAL_STOP (0);
0611 TES), .SEVERITY);
0612
0613 + Copy the message text to the caller's descriptor.
0614 -
0615 LIB$COPY_R_DX (%REF (.MESSAGE_TEXT_LENGTH [..CODE]), .MESSAGE_TEXT [..CODE], .TEXT);
0616
0617 + Copy the message name to the caller's descriptor.
0618 -
0619 LIB$COPY_R_DX (%REF (.MESSAGE_NAME_LENGTH [..CODE]), .MESSAGE_NAME [..CODE], .NAME);
0620
0621 + Also return the lengths.
0622 -
0623 .NAM_LEN = .MESSAGE_NAME_LENGTH [..CODE];
0624 .TXTLEN = .MESSAGE_TEXT_LENGTH [..CODE];
0625
0626 + All done.
0627 -
0628 RETURN (SS$_NORMAL);
0629 END;
```

! of EDT\$MSGTXT

```
.TITLE EDT$MSGTXT
.IDENT \V04-000\
.PSECT _EDT$CODE,NOWRT, SHR, PIC,2
08 00000 P.AAA: .BYTE 8
07 00001 .BYTE 7
08 00002 .BYTE 8
05 00003 .BYTE 5
09 00004 .BYTE 9
09 00005 .BYTE 9
07 00006 .BYTE 7
08 00007 .BYTE 8
08 00008 .BYTE 8
09 00009 .BYTE 9
09 0000A .BYTE 9
09 0000B .BYTE 9
09 0000C .BYTE 9
```



EDT\$MSGTXT  
V04-000

N 11  
16-Sep-1984 01:13:09  
14-Sep-1984 12:24:00

VAX-11 Bliss-32 V4.0-742  
DISK\$VMSMASTER:[EDT.SRC]MSGTXT.B32;1 Page 7  
(3)

09	0000D	.BYTE	9
09	0000E	.BYTE	9
09	0000F	.BYTE	9
09	00010	.BYTE	9
09	00011	.BYTE	9
09	00012	.BYTE	9
09	00013	.BYTE	9
09	00014	.BYTE	9
09	00015	.BYTE	9
09	00016	.BYTE	9
08	00017	.BYTE	8
09	00018	.BYTE	9
09	00019	.BYTE	9
09	0001A	.BYTE	9
09	0001B	.BYTE	9
09	0001C	.BYTE	9
06	0001D	.BYTE	6
08	0001E	.BYTE	8
09	0001F	.BYTE	9
09	00020	.BYTE	9
08	00021	.BYTE	8
08	00022	.BYTE	8
09	00023	.BYTE	9
09	00024	.BYTE	9
09	00025	.BYTE	9
09	00026	.BYTE	9
09	00027	.BYTE	9
09	00028	.BYTE	9
09	00029	.BYTE	9
06	0002A	.BYTE	6
08	0002B	.BYTE	8
09	0002C	.BYTE	9
09	0002D	.BYTE	9
06	0002E	.BYTE	6
09	0002F	.BYTE	9
09	00030	.BYTE	9
06	00031	.BYTE	6
09	00032	.BYTE	9
09	00033	.BYTE	9
08	00034	.BYTE	8
09	00035	.BYTE	9
08	00036	.BYTE	8
07	00037	.BYTE	7
09	00038	.BYTE	9
09	00039	.BYTE	9
09	0003A	.BYTE	9
09	0003B	.BYTE	9
09	0003C	.BYTE	9
06	0003D	.BYTE	6
08	0003E	.BYTE	8
08	0003F	.BYTE	8
08	00040	.BYTE	8
08	00041	.BYTE	8
09	00042	.BYTE	9
09	00043	.BYTE	9
09	00044	.BYTE	9
09	00045	.BYTE	9

.....

09	00046	.BYTE	9	:									
09	00047	.BYTE	9	:									
09	00048	.BYTE	9	:									
08	00049	.BYTE	8	:									
09	0004A	.BYTE	9	:									
09	0004B	.BYTE	9	:									
09	0004C	.BYTE	9	:									
09	0004D	.BYTE	9	:									
09	0004E	.BYTE	9	:									
09	0004F	.BYTE	9	:									
09	00050	.BYTE	9	:									
09	00051	.BYTE	9	:									
09	00052	.BYTE	9	:									
09	00053	.BYTE	9	:									
09	00054	.BYTE	9	:									
09	00055	.BYTE	9	:									
07	00056	.BYTE	7	:									
09	00057	.BYTE	9	:									
09	00058	.BYTE	9	:									
08	00059	.BYTE	8	:									
09	0005A	.BYTE	9	:									
09	0005B	.BYTE	9	:									
09	0005C	.BYTE	9	:									
09	0005D	.BYTE	9	:									
08	0005E	.BYTE	8	:									
09	0005F	.BYTE	9	:									
06	00060	.BYTE	6	:									
09	00061	.BYTE	9	:									
09	00062	.BYTE	9	:									
09	00063	.BYTE	9	:									
09	00064	.BYTE	9	:									
07	00065	.BYTE	7	:									
09	00066	.BYTE	9	:									
09	00067	.BYTE	9	:									
00	00068	.BYTE	0	:									
	00069	.BLKB	3	:									
51	45	52	4E	4F	4C	4F	43	0006C	P.AAC:	.ASCII	\COLONREQ\	:	
	43	43	59	42	4F	42	41	00074	P.AAD:	.ASCII	\ABOBYCC\	:	
								0007B		.BLKB	1	:	
46	55	42	46	4F	54	4F	42	0007C	P.AAE:	.ASCII	\BOTOFBUF\	:	
			51	45	52	53	41	00084	P.AAF:	.ASCII	\ASREQ\	:	
								00089		.BLKB	3	:	
50	50	41	54	55	43	54	54	41	0008C	P.AAG:	.ASCII	\ATTCUTAPP\	:
								00095		.BLKB	3	:	
52	55	43	53	41	50	54	54	41	00098	P.AAH:	.ASCII	\ATTPASCUR\	:
								000A1		.BLKB	3	:	
		59	52	54	4E	45	45	52	000A4	P.AAI:	.ASCII	\REENTRY\	:
								000AB		.BLKB	1	:	
	46	55	42	46	4F	50	4F	54	000AC	P.AAJ:	.ASCII	\TOPOFBUF\	:
	4D	52	54	54	45	53	4F	4E	000B4	P.AAK:	.ASCII	\NOSETTRM\	:
52	45	54	44	4F	4D	47	48	43	000BC	P.AAL:	.ASCII	\CHGMODTER\	:
								000C5		.BLKB	3	:	
48	58	45	46	55	42	4D	4F	43	000C8	P.AAM:	.ASCII	\COMBUFEXH\	:
								000D1		.BLKB	3	:	
41	4C	58	48	58	45	4D	4F	43	000D4	P.AAN:	.ASCII	\COMEXHXL\	:
								000DD		.BLKB	3	:	
4F	4C	43	4C	49	46	4D	4F	43	000E0	P.AAO:	.ASCII	\COMFILCLO\	:

50	4F	4E	4C	49	46	4D	4F	43	000E9		.BLKB	3	
									000EC	P.AAP:	.ASCII	\COMFILNOP\	:
									000F5		.BLKB	3	
58	45	4E	4C	49	46	4D	4F	43	000F8	P.AAQ:	.ASCII	\COMFILNEX\	:
									00101		.BLKB	3	
44	4C	46	4B	48	43	4E	4F	43	00104	P.AAR:	.ASCII	\CONCHKFLD\	:
									0010D		.BLKB	3	
4E	4C	41	54	4F	4E	44	4C	43	00110	P.AAS:	.ASCII	\CLDNOTALN\	:
									00119		.BLKB	3	
4E	47	49	5F	5F	43	52	54	43	0011C	P.AAT:	.ASCII	\CTRC__IGN\	:
									00125		.BLKB	3	
50	4F	43	56	4F	4D	54	53	44	00128	P.AAU:	.ASCII	\DSTMOVCOP\	:
									00131		.BLKB	3	
4F	42	41	52	4F	54	49	44	45	00134	P.AAV:	.ASCII	\EDITORABO\	:
									0013D		.BLKB	3	
45	42	54	53	55	4D	54	4E	45	00140	P.AAW:	.ASCII	\ENTMUSTBE\	:
									00149		.BLKB	3	
54	50	4F	4D	4F	43	52	52	45	0014C	P.AAX:	.ASCII	\ERRCOMOPT\	:
									00155		.BLKB	3	
43	50	53	4E	41	52	52	52	45	00158	P.AAY:	.ASCII	\ERRRANSPC\	:
									00161		.BLKB	3	
	4D	52	54	4E	49	4E	50	4F	00164	P.AAZ:	.ASCII	\OPNINTRM\	:
4D	52	54	54	55	4F	4E	50	4F	0016C	P.ABA:	.ASCII	\OPNOUTTRM\	:
									00175		.BLKB	3	
4C	49	46	50	4E	49	52	52	45	00178	P.ABB:	.ASCII	\ERRINPFIL\	:
									00181		.BLKB	3	
4D	52	54	50	4E	49	52	52	45	00184	P.ABC:	.ASCII	\ERRINPTRM\	:
									0018D		.BLKB	3	
4C	49	46	54	55	4F	52	52	45	00190	P.ABD:	.ASCII	\ERROUTFIL\	:
									00199		.BLKB	3	
52	54	41	4C	49	46	44	41	42	0019C	P.ABE:	.ASCII	\BADFILATR\	:
									001A5		.BLKB	3	
			4D	41	4E	4C	49	46	001A8	P.ABF:	.ASCII	\FILNAM\	:
									001AE		.BLKB	2	
	43	50	53	4C	49	46	4F	4E	001B0	P.ABG:	.ASCII	\NOFILSPC\	:
4F	4E	41	50	4C	48	52	4F	46	001B8	P.ABH:	.ASCII	\FORHLPANO\	:
									001C1		.BLKB	3	
4F	4C	43	4C	49	46	50	4C	48	001C4	P.ABI:	.ASCII	\HLPFILCLO\	:
									001CD		.BLKB	3	
	4C	56	41	50	4C	48	4F	4E	001D0	P.ABJ:	.ASCII	\NOHLPVL\	:
	49	4E	49	50	4C	48	4F	4E	001D8	P.ABK:	.ASCII	\NOHLPINI\	:
4F	4C	43	4C	49	46	43	4E	49	001E0	P.ABL:	.ASCII	\INCFILCLO\	:
									001E9		.BLKB	3	
4E	50	4F	4C	49	46	43	4E	49	001EC	P.ABM:	.ASCII	\INCFILOPN\	:
									001F5		.BLKB	3	
58	45	4E	4C	49	46	43	4E	49	001F8	P.ABN:	.ASCII	\INCFILNEX\	:
									00201		.BLKB	3	
4F	4C	43	4C	49	46	50	4E	49	00204	P.ABO:	.ASCII	\INPFILCLO\	:
									0020D		.BLKB	3	
4E	50	4F	4C	49	46	50	4E	49	00210	P.ABP:	.ASCII	\INPFILOPN\	:
									00219		.BLKB	3	
58	45	4E	4C	49	46	50	4E	49	0021C	P.ABQ:	.ASCII	\INPFILNEX\	:
									00225		.BLKB	3	
4C	49	46	44	54	53	4E	4F	4E	00228	P.ABR:	.ASCII	\NONSTDFIL\	:
									00231		.BLKB	3	
			4D	45	4D	53	4E	49	00234	P.ABS:	.ASCII	\INSMEM\	:
									0023A		.BLKB	2	



4D	52	52	45	52	45	54	4E	49	0023C	P.ABT:	.ASCII	\INTERERR\	:
	41	4E	46	55	42	56	4E	49	00244	P.ABU:	.ASCII	\INVBUFFNAM\	:
									0024D		.BLKB	3	:
52	48	43	43	53	41	56	4E	49	00250	P.ABV:	.ASCII	\INVASCCHR\	:
									00259		.BLKB	3	:
			54	4E	45	56	4E	49	0025C	P.ABW:	.ASCII	\INVENT\	:
									00262		.BLKB	2	:
4D	4F	43	54	50	4F	56	4E	49	00264	P.ABX:	.ASCII	\INVOPTCOM\	:
									0026D		.BLKB	3	:
52	4F	46	52	41	50	56	4E	49	00270	P.ABY:	.ASCII	\INVPARFOR\	:
									00279		.BLKB	3	:
			52	54	53	56	4E	49	0027C	P.ABZ:	.ASCII	\INVSTR\	:
									00282		.BLKB	2	:
4D	4F	43	42	55	53	56	4E	49	00284	P.ACA:	.ASCII	\INVSUBCOM\	:
									0028D		.BLKB	3	:
54	45	53	4C	41	56	56	4E	49	00290	P.ACB:	.ASCII	\INVVALSET\	:
									00299		.BLKB	3	:
	4B	52	57	52	52	45	4F	49	0029C	P.ACC:	.ASCII	\IOERRWRK\	:
4F	4C	43	4C	49	46	55	4F	4A	002A4	P.ACD:	.ASCII	\JOUFILCLO\	:
									002AD		.BLKB	3	:
	4C	49	46	4C	4E	4A	4F	4E	002B0	P.ACE:	.ASCII	\NOJNLFIL\	:
		4B	46	45	44	44	41	42	002B8	P.ACF:	.ASCII	\BADDEFK\	:
									002BF		.BLKB	1	:
35	35	32	43	58	45	4E	49	4C	002C0	P.ACG:	.ASCII	\LINEXC255\	:
									002C9		.BLKB	3	:
51	45	52	59	45	4B	43	41	4D	002CC	P.ACH:	.ASCII	\MACKEYREQ\	:
									002D5		.BLKB	3	:
4E	49	4C	50	4E	49	58	41	4D	002D8	P.ACI:	.ASCII	\MAXINPLIN\	:
									002E1		.BLKB	3	:
4D	55	4E	4E	49	4C	58	41	4D	002E4	P.ACJ:	.ASCII	\MAXLINNUM\	:
									002ED		.BLKB	3	:
4C	41	56	4E	49	4C	58	41	4D	002F0	P.ACK:	.ASCII	\MAXLINVAL\	:
									002F9		.BLKB	3	:
			4E	46	45	44	4F	4E	002FC	P.ACL:	.ASCII	\NODEFN\	:
									00302		.BLKB	2	:
	50	4C	48	59	45	4B	4F	4E	00304	P.ACM:	.ASCII	\NOKEYHLP\	:
	45	47	4E	41	52	44	41	42	0030C	P.ACN:	.ASCII	\BADRANGE\	:
	54	52	57	4C	49	46	4F	4E	00314	P.ACO:	.ASCII	\NOFILWRT\	:
	4E	41	52	4C	45	53	4F	4E	0031C	P.ACP:	.ASCII	\NOSELRA\	:
4E	49	4C	48	43	55	53	4F	4E	00324	P.ACQ:	.ASCII	\NOSUCHLIN\	:
									0032D		.BLKB	3	:
46	45	44	54	4E	45	57	4F	4E	00330	P.ACR:	.ASCII	\NOWENTDEF\	:
									00339		.BLKB	3	:
4C	4C	49	4C	41	56	4D	55	4E	0033C	P.ACS:	.ASCII	\NUMVALILL\	:
									00345		.BLKB	3	:
51	45	52	4C	41	56	4D	55	4E	00348	P.ACT:	.ASCII	\NUMVALREQ\	:
									00351		.BLKB	3	:
4D	55	4E	47	49	52	4F	4F	4E	00354	P.ACU:	.ASCII	\NOORIGNUM\	:
									0035D		.BLKB	3	:
4F	4C	43	4C	49	46	54	55	4F	00360	P.ACV:	.ASCII	\OUTFILCLO\	:
									00369		.BLKB	3	:
45	52	43	4C	49	46	54	55	4F	0036C	P.ACW:	.ASCII	\OUTFILCRE\	:
									00375		.BLKB	3	:
	53	49	4D	4E	45	52	41	50	00378	P.ACX:	.ASCII	\PARENMISS\	:
46	56	4F	4B	54	53	52	41	50	00380	P.ACY:	.ASCII	\PARSTKOVF\	:
									00389		.BLKB	3	:
51	4E	59	53	4E	41	53	4C	50	0038C	P.ACZ:	.ASCII	\PLSANSYNQ\	:

53	55	54	41	54	53	53	41	50	00395		.BLKB	3			
									00398	P.ADA:	.ASCII	3	\PASSTATUS\	:	
4E	4F	43	54	45	52	45	52	50	003A1		.BLKB	3			
									003A4	P.ADB:	.ASCII	3	\PRERETCON\	:	
46	45	44	59	45	4B	53	52	50	003AD		.BLKB	3			
									003B0	P.ADC:	.ASCII	3	\PRSKEYDEF\	:	
4F	4C	43	4C	49	46	49	52	50	003B9		.BLKB	3			
									003BC	P.ADD:	.ASCII	3	\PRIFILCLO\	:	
45	52	43	4C	49	46	49	52	50	003C5		.BLKB	3			
									003C8	P.ADE:	.ASCII	3	\PRIFILCRE\	:	
51	45	52	52	54	53	4F	55	51	003D1		.BLKB	3			
									003D4	P.ADF:	.ASCII	3	\QUOSTRREQ\	:	
4E	4F	43	4E	4F	4E	4E	41	52	003DD		.BLKB	3			
									003E0	P.ADG:	.ASCII	3	\RANNONCON\	:	
51	45	53	43	50	53	4E	41	52	003E9		.BLKB	3			
									003EC	P.ADH:	.ASCII	3	\RANSPCSEQ\	:	
47	49	42	4F	4F	54	43	45	52	003F5		.BLKB	3			
									003F8	P.ADI:	.ASCII	3	\RECTOOBIG\	:	
4C	55	4E	52	54	53	42	55	53	00401		.BLKB	3			
									00404	P.ADJ:	.ASCII	3	\SUBSTRNUL\	:	
		4E	41	52	53	56	4E	49	0040D		.BLKB	3			
									00410	P.ADK:	.ASCII	3	\INVSRA\	:	
54	43	41	52	4C	41	4C	45	53	00417		.BLKB	1			
									00418	P.ADL:	.ASCII	3	\SELALRACT\	:	
56	4F	52	43	4E	49	51	45	53	00421		.BLKB	3			
									00424	P.ADM:	.ASCII	3	\SEQINCROV\	:	
	56	4F	4D	55	4E	51	45	53	0042D		.BLKB	3			
4D	55	4E	50	4C	41	4E	4F	4E	00430	P.ADN:	.ASCII	3	\SEQNUMOV\	:	
									00438	P.ADO:	.ASCII	3	\NONALPNUM\	:	
44	4E	46	54	4F	4E	52	54	53	00441		.BLKB	3			
									00444	P.ADP:	.ASCII	3	\STRNOTFND\	:	
46	45	44	54	4F	4E	59	45	4B	0044D		.BLKB	3			
									00450	P.ADQ:	.ASCII	3	\KEYNOTDEF\	:	
50	4C	48	54	49	58	45	4F	54	00459		.BLKB	3			
									0045C	P.ADR:	.ASCII	3	\TOEXITHLP\	:	
	59	45	4B	54	45	52	4F	54	00465		.BLKB	3			
54	46	41	52	48	43	58	4E	55	00468	P.ADS:	.ASCII	3	\TORETKEY\	:	
									00470	P.ADT:	.ASCII	3	\UNXCHRAFT\	:	
									00479		.BLKB	3			
		4D	4F	43	52	4E	55		0047C	P.ADU:	.ASCII	3	\UNRCOM\	:	
54	50	4F	4D	4F	43	52	4E	55	00482		.BLKB	2			
									00484	P.ADV:	.ASCII	3	\UNRCOMOPT\	:	
4F	4C	43	4C	49	46	52	4F	57	0048D		.BLKB	3			
									00490	P.ADW:	.ASCII	3	\WORFILCLO\	:	
49	41	46	4C	49	46	52	4F	57	00499		.BLKB	3			
									0049C	P.ADX:	.ASCII	3	\WORFILFAI\	:	
46	56	4F	4C	49	46	4B	52	57	004A5		.BLKB	3			
									004A8	P.ADY:	.ASCII	3	\WRKFILOVF\	:	
		47	4E	49	4B	52	4F	57	004B1		.BLKB	3			
									004B4	P.ADZ:	.ASCII	3	\WORKING\	:	
4F	4C	43	4C	49	46	49	52	57	004BB		.BLKB	1			
									004BC	P.AEA:	.ASCII	3	\WRIFILCLO\	:	
45	52	43	4C	49	46	49	52	57	004C5		.BLKB	3			
									004C8	P.AEB:	.ASCII	3	\WRIFILCRE\	:	
									004D1		.BLKB	3			
00000000'	00000000'	00000000'	00000000'	00000000'	00000000'	00000000'	00000000'	00000000'	004D4	P.AAB:	.ADDRESS	3	P.AAC, P.AAD, P.AAE, P.AAF, P.AAG, -	:	
00000000'	00000000'	00000000'	00000000'	00000000'	00000000'	00000000'	00000000'	00000000'	004EC			3	P.AAH, P.AAI, P.AAJ, P.AAK, P.AAL, P.AAM, -	:	

00000000	00000000	00000000	00000000	00000000	00000000	00504	P.AAN,	P.AAO,	P.AAP,	P.AAQ,	P.AAR,	P.AAS,	-
00000000	00000000	00000000	00000000	00000000	00000000	0051C	P.AAT,	P.AAU,	P.AAV,	P.AAW,	P.AAX,	P.AAY,	-
00000000	00000000	00000000	00000000	00000000	00000000	00534	P.AAZ,	P.ABA,	P.ABB,	P.ABC,	P.ABD,	P.ABE,	-
00000000	00000000	00000000	00000000	00000000	00000000	0054C	P.ABF,	P.ABG,	P.ABH,	P.ABI,	P.ABJ,	P.ABK,	-
00000000	00000000	00000000	00000000	00000000	00000000	00564	P.ABL,	P.ABM,	P.ABN,	P.ABO,	P.ABP,	P.ABQ,	-
00000000	00000000	00000000	00000000	00000000	00000000	0057C	P.ABR,	P.ABS,	P.ABT,	P.ABU,	P.ABV,	P.ABW,	-
00000000	00000000	00000000	00000000	00000000	00000000	00594	P.ABX,	P.ABY,	P.ABZ,	P.ACA,	P.ACB,	P.ACC,	-
00000000	00000000	00000000	00000000	00000000	00000000	005AC	P.ACD,	P.ACE,	P.ACF,	P.ACG,	P.ACH,	P.ACI,	-
00000000	00000000	00000000	00000000	00000000	00000000	005C4	P.ACJ,	P.ACK,	P.ACL,	P.ACM,	P.ACN,	P.ACO,	-
00000000	00000000	00000000	00000000	00000000	00000000	005DC	P.ACP,	P.ACQ,	P.ACR,	P.ACS,	P.ACT,	P.ACU,	-
00000000	00000000	00000000	00000000	00000000	00000000	005F4	P.ACV,	P.ACW,	P.ACX,	P.ACY,	P.ACZ,	P.ADA,	-
00000000	00000000	00000000	00000000	00000000	00000000	0060C	P.ADB,	P.ADC,	P.ADD,	P.ADE,	P.ADF,	P.ADG,	-
00000000	00000000	00000000	00000000	00000000	00000000	00624	P.ADH,	P.ADI,	P.ADJ,	P.ADK,	P.ADL,	P.ADM,	-
00000000	00000000	00000000	00000000	00000000	00000000	0063C	P.ADN,	P.ADO,	P.ADP,	P.ADQ,	P.ADR,	P.ADS,	-
00000000	00000000	00000000	00000000	00000000	00000000	00654	P.ADT,	P.ADU,	P.ADV,	P.ADW,	P.ADX,	P.ADY,	-
00000000	00000000	00000000	00000000	00000000	00000000	0066C	P.ADZ,	P.AEA,	P.AEB				-
				00000000	00000000	00674							
					57	00678	P.AEC:	.LONG	0				
					57	00679		.ASCII	/W/				
					57	0067A		.ASCII	/W/				
					57	0067B		.ASCII	/W/				
					57	0067C		.ASCII	/W/				
					57	0067D		.ASCII	/W/				
					46	0067E		.ASCII	/F/				
					57	0067F		.ASCII	/W/				
					57	00680		.ASCII	/W/				
					57	00681		.ASCII	/W/				
					57	00682		.ASCII	/W/				
					57	00683		.ASCII	/W/				
					57	00684		.ASCII	/W/				
					57	00685		.ASCII	/W/				
					57	00686		.ASCII	/W/				
					57	00687		.ASCII	/W/				
					57	00688		.ASCII	/W/				
					57	00689		.ASCII	/W/				
					57	0068A		.ASCII	/W/				
					46	0068B		.ASCII	/F/				
					57	0068C		.ASCII	/W/				
					57	0068D		.ASCII	/W/				
					57	0068E		.ASCII	/W/				
					46	0068F		.ASCII	/F/				
					46	00690		.ASCII	/F/				
					57	00691		.ASCII	/W/				
					57	00692		.ASCII	/W/				
					57	00693		.ASCII	/W/				
					57	00694		.ASCII	/W/				
					57	00695		.ASCII	/W/				
					57	00696		.ASCII	/W/				
					57	00697		.ASCII	/W/				
					57	00698		.ASCII	/W/				
					57	00699		.ASCII	/W/				
					57	0069A		.ASCII	/W/				
					57	0069B		.ASCII	/W/				
					57	0069C		.ASCII	/W/				
					57	0069D		.ASCII	/W/				
					57	0069E		.ASCII	/W/				
					57	0069F		.ASCII	/W/				



57	006A0	.ASCII	/W/
49	006A1	.ASCII	/I/
57	006A2	.ASCII	/W/
46	006A3	.ASCII	/F/
57	006A4	.ASCII	/W/
57	006A5	.ASCII	/W/
57	006A6	.ASCII	/W/
57	006A7	.ASCII	/W/
57	006A8	.ASCII	/W/
57	006A9	.ASCII	/W/
57	006AA	.ASCII	/W/
57	006AB	.ASCII	/W/
46	006AC	.ASCII	/F/
57	006AD	.ASCII	/W/
57	006AE	.ASCII	/W/
57	006AF	.ASCII	/W/
57	006B0	.ASCII	/W/
57	006B1	.ASCII	/W/
46	006B2	.ASCII	/F/
46	006B3	.ASCII	/F/
46	006B4	.ASCII	/F/
57	006B5	.ASCII	/W/
57	006B6	.ASCII	/W/
46	006B7	.ASCII	/F/
57	006B8	.ASCII	/W/
57	006B9	.ASCII	/W/
57	006BA	.ASCII	/W/
57	006BB	.ASCII	/W/
57	006BC	.ASCII	/W/
57	006BD	.ASCII	/W/
46	006BE	.ASCII	/F/
57	006BF	.ASCII	/W/
57	006C0	.ASCII	/W/
57	006C1	.ASCII	/W/
57	006C2	.ASCII	/W/
57	006C3	.ASCII	/W/
57	006C4	.ASCII	/W/
57	006C5	.ASCII	/W/
57	006C6	.ASCII	/W/
57	006C7	.ASCII	/W/
57	006C8	.ASCII	/W/
57	006C9	.ASCII	/W/
57	006CA	.ASCII	/W/
57	006CB	.ASCII	/W/
57	006CC	.ASCII	/W/
57	006CD	.ASCII	/W/
57	006CE	.ASCII	/W/
57	006CF	.ASCII	/W/
46	006D0	.ASCII	/F/
46	006D1	.ASCII	/F/
57	006D2	.ASCII	/W/
57	006D3	.ASCII	/W/
57	006D4	.ASCII	/W/
57	006D5	.ASCII	/W/
57	006D6	.ASCII	/W/
57	006D7	.ASCII	/W/
57	006D8	.ASCII	/W/

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57	006D9	.ASCII	1W1
57	006DA	.ASCII	1W1
46	006DB	.ASCII	1F1
46	006DC	.ASCII	1F1
46	006DD	.ASCII	1F1
57	006DE	.ASCII	1W1
57	006DF	.ASCII	1W1
00	006E0	.BYTE	0
	006E1	.BLKB	3
0C	006E4	P.AED: .BYTE	12
11	006E5	.BYTE	17
1D	006E6	.BYTE	29
0D	006E7	.BYTE	13
2A	006E8	.BYTE	42
1F	006E9	.BYTE	31
17	006EA	.BYTE	23
19	006EB	.BYTE	25
29	006EC	.BYTE	41
2F	006ED	.BYTE	47
18	006EE	.BYTE	24
38	006EF	.BYTE	56
20	006F0	.BYTE	32
20	006F1	.BYTE	32
1B	006F2	.BYTE	27
30	006F3	.BYTE	48
20	006F4	.BYTE	32
0E	006F5	.BYTE	14
26	006F6	.BYTE	38
0E	006F7	.BYTE	14
30	006F8	.BYTE	48
17	006F9	.BYTE	23
1C	006FA	.BYTE	28
20	006FB	.BYTE	32
21	006FC	.BYTE	33
1D	006FD	.BYTE	29
1B	006FE	.BYTE	27
1C	006FF	.BYTE	28
15	00700	.BYTE	21
0A	00701	.BYTE	10
1B	00702	.BYTE	27
2F	00703	.BYTE	47
1D	00704	.BYTE	29
1D	00705	.BYTE	29
28	00706	.BYTE	40
20	00707	.BYTE	32
20	00708	.BYTE	32
1B	00709	.BYTE	27
1E	0070A	.BYTE	30
1E	0070B	.BYTE	30
19	0070C	.BYTE	25
32	0070D	.BYTE	50
13	0070E	.BYTE	19
2E	0070F	.BYTE	46
13	00710	.BYTE	19
16	00711	.BYTE	22
0E	00712	.BYTE	14
1F	00713	.BYTE	31

21	00714	.BYTE	33
0E	00715	.BYTE	14
12	00716	.BYTE	18
1C	00717	.BYTE	28
16	00718	.BYTE	22
20	00719	.BYTE	32
20	0071A	.BYTE	32
27	0071B	.BYTE	39
27	0071C	.BYTE	39
15	0071D	.BYTE	21
3C	0071E	.BYTE	60
4B	0071F	.BYTE	75
2C	00720	.BYTE	44
0D	00721	.BYTE	13
1E	00722	.BYTE	30
3D	00723	.BYTE	61
16	00724	.BYTE	22
16	00725	.BYTE	22
0C	00726	.BYTE	12
2C	00727	.BYTE	44
15	00728	.BYTE	21
16	00729	.BYTE	22
2E	0072A	.BYTE	46
1F	0072B	.BYTE	31
20	0072C	.BYTE	32
14	0072D	.BYTE	20
16	0072E	.BYTE	22
2B	0072F	.BYTE	43
19	00730	.BYTE	25
19	00731	.BYTE	25
20	00732	.BYTE	32
1E	00733	.BYTE	30
1F	00734	.BYTE	31
16	00735	.BYTE	22
27	00736	.BYTE	39
4C	00737	.BYTE	76
2B	00738	.BYTE	43
1C	00739	.BYTE	28
1A	0073A	.BYTE	26
1E	0073B	.BYTE	30
2A	0073C	.BYTE	42
27	0073D	.BYTE	39
29	0073E	.BYTE	41
14	0073F	.BYTE	20
19	00740	.BYTE	25
25	00741	.BYTE	37
35	00742	.BYTE	53
2A	00743	.BYTE	42
14	00744	.BYTE	20
1B	00745	.BYTE	27
19	00746	.BYTE	25
1B	00747	.BYTE	24
12	00748	.BYTE	18
07	00749	.BYTE	7
1E	0074A	.BYTE	30
1F	0074B	.BYTE	31
00	0074C	.BYTE	0

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4C	52	54	64	65	72	69	75	71	65	72	20	27	3A	27	0074D				
			43	20	79	62	20	64	65	74	72	6F	62	41	00750	P.AEF:	.BLKB	3	
													43	2F	0075C	P.AEG:	.ASCII	\': ' required\	
															0076B			\Aborted by CTRL/C\	
6F	62	20	74	73	61	70	20	65	63	6E	61	76	64	41	0076D				
	72	65	66	66	75	62	20	66	6F	20	6D	6F	74	74	00770	P.AEH:	.BLKB	3	
			64	65	72	69	75	71	65	72	20	27	53	41	0077F			\Advance past bottom of buffer\	
															0078D				
20	54	55	43	20	6F	74	20	74	70	6D	65	74	74	41	00790	P.AEI:	.BLKB	3	
75	63	20	6F	74	20	44	4E	45	50	50	41	20	72	6F	0079D			\'AS' required\	
					66	66	75	62	20	74	6E	65	72	72	007A0	P.AEJ:	.ASCII	3	
															007AF			\Attempt to CUT or APPEND to current buff\	
															007BE				
															007C8			\er\	
54	53	41	50	20	6F	74	20	74	70	6D	65	74	74	41	007CA				
65	66	66	75	62	20	74	6E	65	72	72	75	63	20	45	007CC	P.AEK:	.BLKB	2	
															007DB			\Attempt to PASTE current buffer\	
															007EA				
65	2D	65	72	20	6F	74	20	74	70	6D	65	74	74	41	007EB				
							54	44	45	20	72	65	74	6E	007EC	P.AEL:	.BLKB	1	
															007FB			\Attempt to re-enter EDT\	
70	6F	74	20	74	73	61	70	20	70	75	6B	63	61	42	00803				
					72	65	66	66	75	62	20	66	6F	20	00804	P.AEM:	.BLKB	1	
															00813			\Backup past top of buffer\	
6D	72	65	74	20	74	65	73	20	74	6F	6E	6E	61	43	0081D				
20	6D	6F	72	66	20	65	70	79	74	20	6C	61	6E	69	00820	P.AEN:	.BLKB	3	
					64	6F	6D	20	65	67	6E	61	68	63	0082F			\Cannot set terminal type from change mod\	
															0083E				
															00848			\e\	
6E	61	63	20	65	64	6F	6D	20	65	67	6E	61	68	43	00849				
6C	6E	6F	20	64	65	72	65	74	6E	65	20	65	62	20	0084C	P.AEO:	.BLKB	3	
					74	20	61	20	6D	6F	72	66	20	79	0085B			\Change mode can be entered only from a t\	
								6C	61	6E	69	6D	72	65	0086A				
															00874			\terminal\	
20	72	65	66	66	75	62	20	64	6E	61	6D	6D	6F	43	0087B				
						64	65	74	73	75	61	68	78	65	0087C	P.AEP:	.BLKB	1	
20	72	65	66	66	75	62	20	64	6E	61	6D	6D	6F	43	0088B			\Command buffer exhausted\	
6E	69	72	75	64	20	64	65	74	73	75	61	68	78	65	00894	P.AEQ:	.ASCII		
					6F	63	20	45	54	41	4C	58	20	67	008A3			\Command buffer exhausted during XLATE co\	
6E	69	73	73	65	63	6F	72	70	20	64	6E	61	6D	6D	008B2				
															008BC			\mmand processing\	
6F	63	20	65	6C	69	66	20	64	6E	61	6D	6D	6F	43	008CB				
73	6F	6C	63	20	65	62	20	74	6F	6E	20	64	6C	75	008CC	P.AER:	.ASCII		
															008DB			\Command file could not be closed\	
															008EA				
6F	63	20	65	6C	69	66	20	64	6E	61	6D	6D	6F	43	008EC	P.AES:	.ASCII		
6E	65	70	6F	20	65	62	20	74	6F	6E	20	64	6C	75	008FB			\Command file could not be opened\	
															0090A				
6F	64	20	65	6C	69	66	20	64	6E	61	6D	6D	6F	43	0090C	P.AET:	.ASCII		
			74	73	69	78	65	20	74	6F	6E	20	73	65	0091B			\Command file does not exist\	
															00927				
65	68	63	20	79	63	6E	65	74	73	69	73	6E	6F	43	00928	P.AEU:	.BLKB	1	
61	65	6C	70	20	2C	64	65	6C	69	61	66	20	68	63	00937			\Consistency check failed, please check y\	
					79	20	68	63	65	68	63	20	65	73	00946				
															00950			\our file\	
6E	67	69	6C	61	20	74	6F	6E	20	64	6C	75	6F	43	00958	P.AEV:	.ASCII		
73	72	75	63	20	68	74	69	77	20	73	62	61	74	20	00967			\Could not align tabs with cursor\	

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```

00976
00978 P.AEW: .ASCII \CTRL/C ignored\
00986 .BLKB 2
00988 P.AEX: .ASCII \Destination for MOVE or COPY not found\
00997
009A6
009AE .BLKB 2
009B0 P.AEY: .ASCII \Editor aborted\
009BE .BLKB 2
009C0 P.AEZ: .ASCII \Entity must be WORD, SENTENCE, PARAGRAPH\
009CF
009DE
009E8 .ASCII \ or PAGE\
009F0 P.AFA: .ASCII \Error in command option\
009FF
00A07 .BLKB 1
00A08 P.AFB: .ASCII \Error in range specification\
00A17
00A24 P.AFC: .ASCII \Error opening terminal for input\
00A33
00A42
00A44 P.AFD: .ASCII \Error opening terminal for output\
00A53
00A62
00A65 .BLKB 3
00A68 P.AFE: .ASCII \Error reading from input file\
00A77
00A85 .BLKB 3
00A88 P.AFF: .ASCII \Error reading from terminal\
00A97
00AA3 .BLKB 1
00AA4 P.AFG: .ASCII \Error writing to output file\
00AB3
00AC0 P.AFH: .ASCII \File attributes error\
00ACF
00AD5 .BLKB 3
00AD8 P.AFI: .ASCII \File name:\
00AE2 .BLKB 2
00AE4 P.AFJ: .ASCII \File specification required\
00AF3
00AFF .BLKB 1
00B00 P.AFK: .ASCII \For help on any other keypad key, press \
00B0F
00B1E
00B28 .ASCII \the key\
00B2F .BLKB 1
00B30 P.AFL: .ASCII \Help file could not be closed\
00B3F
00B40 .BLKB 3
00B50 P.AFM: .ASCII \Help file could not be opened\
00B5F
00B60 .BLKB 3
00B70 P.AFN: .ASCII \Help File Index could not be initialized\
00B7F
00B8E
00B98 P.AFO: .ASCII \Include file could not be closed\
00BA7

```

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1 (3)

63	20	67	6E	69	72	74	73	20	68	63	72	61	65	53	01218		.BLKB	1		
		6C	6C	75	6E	20	65	62	20	74	6F	6E	6E	61	0121C	P.AHM:	.ASCII	\Search string cannot be null\	...	
65	74	65	6C	70	6D	6F	63	20	74	63	65	6C	65	53	01228					
				79	6C	6E	6F	20	73	65	6E	69	6C	20	01238	P.AHN:	.ASCII	\Select complete lines only\	...	
															01247					
73	69	20	65	67	6E	61	72	20	74	63	65	6C	65	53	01252		.BLKB	2		
65	76	69	74	63	61	20	79	64	61	65	72	6C	61	20	01254	P.AHO:	.ASCII	\Select range is already active\	...	
															01263					
6D	65	72	63	6E	69	20	65	63	6E	65	75	71	65	53	01272		.BLKB	2		
73	65	6C	20	65	62	20	74	73	75	6D	20	74	6E	65	01274	P.AHP:	.ASCII	\Sequence increment must be less than 655\	...	
					35	35	36	20	6E	61	68	74	20	73	01283					
															01292					
															0129C		.ASCII	\36\	...	
															0129E		.BLKB	2		
72	65	62	6D	75	6E	20	65	63	6E	65	75	71	65	53	012A0	P.AHQ:	.ASCII	\Sequence number must be less than 65536\	...	
74	20	73	73	65	6C	20	65	62	20	74	73	75	6D	20	012AF					
						36	33	35	35	36	20	6E	61	68	012BE					
															012C7		.BLKB	1		
65	74	69	6D	69	6C	65	64	20	67	6E	69	72	74	53	012C8	P.AHR:	.ASCII	\String delimiter must be non-alphanumeric\	...	
61	2D	6E	6F	6E	20	65	62	20	74	73	75	6D	20	72	012D7					
					69	72	65	6D	75	6E	61	68	70	6C	012E6					
														63	012F0		.ASCII	\c\	...	
															012F1		.BLKB	3		
20	74	6F	6E	20	73	61	77	20	67	6E	69	72	74	53	012F4	P.AHS:	.ASCII	\String was not found\	...	
										64	6E	75	6F	66	01303					
74	6F	6E	20	73	69	20	79	65	68	20	74	61	68	54	01308	P.AHT:	.ASCII	\That key is not definable\	...	
					65	6C	62	61	6E	69	66	65	64	20	01317					
															01321		.BLKB	3		
45	48	20	6D	6F	72	66	20	74	69	78	65	20	6F	54	01324	P.AHU:	.ASCII	\To exit from HELP, press the spacebar\	...	
73	20	65	68	74	20	73	73	65	72	70	20	2C	50	4C	01333					
								72	61	62	65	63	61	70	01342					
															01349		.BLKB	3		
68	74	20	6F	74	20	6E	72	75	74	65	72	20	6F	54	0134C	P.AHV:	.ASCII	\To return to the keypad diagram, press t\	...	
61	72	67	61	69	64	20	64	61	70	79	65	68	20	65	0135B					
					74	20	73	73	65	72	70	20	2C	6D	0136A					
		79	65	68	20	6E	72	75	74	65	72	20	65	68	01374		.ASCII	\the return key\	...	
															01381		.BLKB	3		
72	61	68	63	20	64	65	74	63	65	70	78	65	6E	55	01384	P.AHW:	.ASCII	\Unexpected characters after end of comma\	...	
6E	65	20	72	65	74	66	61	20	73	72	65	74	63	61	01393					
					61	6D	6D	6F	63	20	66	6F	20	64	013A2					
															013AC		.ASCII	\nd\	...	
															013AE		.BLKB	2		
6F	63	20	64	65	7A	69	6E	67	6F	63	65	72	6E	55	013B0	P.AHX:	.ASCII	\Unrecognized command\	...	
										64	6E	61	6D	6D	013BF					
6F	63	20	64	65	7A	69	6E	67	6F	63	65	72	6E	55	013C4	P.AHY:	.ASCII	\Unrecognized command option\	...	
			6E	6F	69	74	70	6F	20	64	6E	61	6D	6D	013D3					
															013DF		.BLKB	1		
65	6C	69	61	66	20	65	6C	69	66	20	68	72	6F	57	013E0	P.AHZ:	.ASCII	\Work file failed to close\	...	
					65	73	6F	6C	63	20	6F	74	20	64	013EF					
															013F9		.BLKB	3		
65	6C	69	61	66	20	65	6C	69	66	20	68	72	6F	57	013FC	P.AIA:	.ASCII	\Work file failed to open\	...	
						6E	65	70	6F	20	6F	74	20	64	0140B					
66	72	65	76	6F	20	65	6C	69	66	20	68	72	6F	57	01414	P.AIB:	.ASCII	\Work file overflow\	...	
												77	6F	6C	01423					
															01426		.BLKB	2		
							67	6E	69	68	72	6F	57		01428	P.AIC:	.ASCII	\Working\	...	
															0142F		.BLKB	1		



```
6C 75 6F 63 20 65 6C 69 66 20 65 74 69 72 57 01430 P.AID: .ASCII \Write file could not be closed\
64 65 73 6F 6C 63 20 65 62 20 74 6F 6E 20 64 0143F
0144E
6C 75 6F 63 20 65 6C 69 66 20 65 74 69 72 57 01450 P.AIE: .ASCII \Write file could not be created\
65 74 61 65 72 63 20 65 62 20 74 6F 6E 20 64 0145F
0146E
0146F
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 01470 P.AEE: .BLKB 1
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 01488 .ADDRESS P.AEF, P.AEG, P.AEH, P.AEI, P.AEJ, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 01488 P.AEK, P.AEL, P.AEM, P.AEN, P.AEO, P.AEP, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 014A0 P.AEQ, P.AER, P.AES, P.AET, P.AEU, P.AEV, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 014B8 P.AEW, P.AEX, P.AEY, P.AEZ, P.AFA, P.AFB, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 014D0 P.AFC, P.AFD, P.AFE, P.AFF, P.AFG, P.AFH, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 014E8 P.AFI, P.AFJ, P.AFK, P.AFL, P.AFM, P.AFN, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 01500 P.AFO, P.AFP, P.AFQ, P.AFR, P.AFS, P.AFT, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 01518 P.AFU, P.AFV, P.AFW, P.AFX, P.AFY, P.AFZ, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 01530 P.AGA, P.AGB, P.AGC, P.AGD, P.AGE, P.AGF, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 01548 P.AGG, P.AGH, P.AGI, P.AGJ, P.AGK, P.AGL, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 01560 P.AGM, P.AGN, P.AGO, P.AGP, P.AGQ, P.AGR, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 01578 P.AGS, P.AGT, P.AGU, P.AGV, P.AGW, P.AGX, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 01590 P.AGY, P.AGZ, P.AHA, P.AHB, P.AHC, P.AHD, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 015A8 P.AHE, P.AHF, P.AHG, P.AHH, P.AHI, P.AHJ, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 015C0 P.AHK, P.AHL, P.AHM, P.AHN, P.AHO, P.AHP, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 015D8 P.AHQ, P.AHR, P.AHS, P.AHT, P.AHU, P.AHV, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 015F0 P.AHW, P.AHX, P.AHY, P.AHZ, P.AIA, P.AIB, -
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 01608 P.AIC, P.AID, P.AIE
00000000' 00000000' 00000000' 00000000' 00000000' 00000000' 01610
00 53 53 45 43 43 55 53 01614 P.AIF: .LONG 0
00 41 4D 52 4F 46 4E 49 0161C P.AIG: .ASCII \SUCCESS\<0>
00 47 4E 49 4E 52 41 57 01624 P.AIH: .ASCII \INFORMA\<0>
00 20 20 52 4F 52 52 45 0162C P.AII: .ASCII \WARNING\<0>
00 20 20 4C 41 54 41 46 01634 P.AIJ: .ASCII \ERROR \<0>
01634 P.AIJ: .ASCII \FATAL \<0>
```

```
MESSAGE_NAME_LENGTH=P.AAA
MESSAGE_NAME= P.AAB
MESSAGE_SEVERITY= P.AEC
MESSAGE_TEXT_LENGTH=P.AED
MESSAGE_TEXT= P.AEE
.EXTRN LIB$SCOPY_R_DX
```

```
54 00000000G 00 001C 00000 .ENTRY EDT$MSGTXT, Save R2,R3,R4 : 0536
53 F02F CF 9E 00002 MOVAB LIB$SCOPY_R_DX, R4
5E 08 C2 00009 MOVAB MESSAGE_SEVERITY, R3
52 04 BC D0 00011 SUBL2 #8, SP
6342 95 00015 MOVL @CODE, R2 : 0592
17 12 00018 TSTB MESSAGE_SEVERITY[R2]
08 AC DD 0001A BNEQ 1$ : 0595
20 D0 0001D PUSHL SEVERITY
08 AE 9F 00021 MOVL #32, 8(SP)
08 AE 01 D0 00024 PUSHAB 8(SP)
64 03 FB 00028 MOVL #1, 8(SP)
0093 31 0002E PUSHAB 8(SP)
08 AC DD 00031 CALLS #3, LIB$SCOPY_R_DX
51 6342 9A 00034 BRW 8$ : 0596
8F 51 91 00038 1$: PUSHL SEVERITY : 0611
07 12 0003C MOVZBL MESSAGE_SEVERITY[R2], R1 : 0603
CMPB R1, #83 : 0605
BNEQ 2$
```



	50	0F9C	C3	9E	0003E	MOVAB	P.AIF, R0	:	
			3D	11	00043	BRB	7\$	:	
49	8F		51	91	00045	2\$:	CMPB	R1, #73	0606
			07	12	00049		BNEQ	3\$	
	50	0FA4	C3	9E	00048	MOVAB	P.AIG, R0	:	
			30	11	00050	BRB	7\$	:	
57	8F		51	91	00052	3\$:	CMPB	R1, #87	0607
			07	12	00056		BNEQ	4\$	
	50	0FAC	C3	9E	00058	MOVAB	P.AIH, R0	:	
			23	11	0005D	BRB	7\$	:	
45	8F		51	91	0005F	4\$:	CMPB	R1, #69	0608
			07	12	00063		BNEQ	5\$	
	50	0FB4	C3	9E	00065	MOVAB	P.AII, R0	:	
			16	11	0006A	BRB	7\$	:	
46	8F		51	91	0006C	5\$:	CMPB	R1, #70	0609
			07	12	00070		BNEQ	6\$	
	50	0FBC	C3	9E	00072	MOVAB	P.AIJ, R0	:	
			09	11	00077	BRB	7\$	:	
00000000G	00		7E	D4	00079	6\$:	CLRL	-(SP)	0610
			01	FB	0007B		CALLS	#1, LIB\$STOP	
			50	DD	00082	7\$:	PUSHL	R0	
0C	AE		07	DD	00084		MOVL	#7, 12(SP)	0602
		0C	AE	9F	00088		PUSHAB	12(SP)	
	64		03	FB	0008B		CALLS	#3, LIB\$SCOPY_R_DX	
		18	AC	DD	0008E		PUSHL	TEXT	0615
		0DF8	C342	DD	00091		PUSHL	MESSAGE_TEXT[R2]	
0C	AE	6C	A342	9A	00096		MOVZBL	MESSAGE_TEXT_LENGTH[R2], 12(SP)	
		0C	AE	9F	0009C		PUSHAB	12(SP)	
	64		03	FB	0009F		CALLS	#3, LIB\$SCOPY_R_DX	
		10	AC	DD	000A2		PUSHL	NAME	0619
		F5C	C342	DD	000A5		PUSHL	MESSAGE_NAME[R2]	
0C	AE	F988	C342	9A	000AA		MOVZBL	MESSAGE_NAME_LENGTH[R2], 12(SP)	
		0C	AE	9F	000B1		PUSHAB	12(SP)	
	64		03	FB	000B4		CALLS	#3, LIB\$SCOPY_R_DX	
0C	BC	F988	C342	9A	000B7		MOVZBL	MESSAGE_NAME_LENGTH[R2], @NAMLEN	0623
14	BC	6C	A342	9A	000BE		MOVZBL	MESSAGE_TEXT_LENGTH[R2], @TXTLEN	0624
	50		01	DD	000C4	8\$:	MOVL	#1, R0	0628
			04	DD	000C7		RET		0629

; Routine Size: 200 bytes, Routine Base: \_EDT\$CODE + 163C

:	268	0630	1	
:	269	0631	1	END
:	270	0632	1	
:	271	0633	0	ELUDOM

.EXTRN LIB\$STOP

## PSECT SUMMARY

Name	Bytes	Attributes
_EDT\$CODE	5892	NOVEC, NOWRT, RD, EXE, SHR, LCL, REL, CON, PIC, ALIGN(2)

## Library Statistics

File	----- Total	Symbols Loaded	----- Percent	Pages Mapped	Processing Time
\$255\$DUA28:[SYSLIB]STARLET.L32;1	9776	1	0	581	00:02.2

## COMMAND QUALIFIERS

```
; BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/NOTRACEBACK/LIS=LIS$:MSGTXT/OBJ=OBJ$:MSGTXT MSRC$:MSGTXT.B32/UPDATE=(ENHS$:MSGTXT)
```

```
; Size:          200 code + 5692 data bytes
; Run Time:      00:52.3
; Elapsed Time:  01:46.3
; Lines/CPU Min: 726
; Lexemes/CPU-Min: 17685
; Memory Used:   197 pages
; Compilation Complete
```



0137 AH-BT13A-SE  
VAX/VMS V4.0

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